## IN THE UNITED STATES PATENT AND PROPERTY APR 2006

In re Patent Application of

SAFFIE ET AL. Atty. Ref.: 2491-67

Serial No. Unknown TC/A.U.: Unknown

Filed: April 20, 2006 Examiner: Unknown

For: COMPOSITE MATERIAL COMPRISING A POROUS SEMICONDUCTOR

IMPREGNATED WITH AN ORGANIC SUBSTANCE

April 20, 2006

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

## INFORMATION DISCLOSURE STATEMENT

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Tradémark Office the references listed on the attached form PTO/SB/08a. A copy of each listed foreign patent document and article is attached.

This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO/SB/08a and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By:

Arthur R. Crawford Reg. No. 25,327

ARC:jsm

901 North Glebe Road, 11th Floor

Arlington, VA 22203-1808

Telephone: (703) 816-4000 Facsimile: (703) 816-4100

(Use several sheets if necessary)

SAFFIE ET AL.

FILING DATE

TC/A.U.

April 20, 2006 Unknown **U.S. PATENT DOCUMENTS** \*EXAMINER FILING DATE SUBCLASS IF APPROPRIATE INITIAL DOCUMENT NUMBER DATE NAME **CLASS** 2003/0170280 9/2003 Canham et al. 2003/0134424 7/2003 Canham et al. **FOREIGN PATENT DOCUMENTS** TRANSLATION CLASS **SUBCLASS DOCUMENT** COUNTRY YES NO DATE 02/067998 9/2002 WO 03/011251 2/2003 WO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report for PCT/GB2004/004460 dated 10 March 2005. Karlsson et al, Penetration and loading of human serum albumin in porous silicon layers with different pore sizes and thicknesses, Journal of Colloid and Interface Science, 1 October 2003, vol. 266, no. 1, pp. 40-47, XP002318975. Foraker et al., Microfabricated porous silicon particles enhance paracellular delivery of insulin across intestinal Caco-2 cell monolayers, Pharmaceutical Research, Jan. 2003, vol. 20, no. 1, pp. 110-116, XP002318976. \*Examiner Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.